Funder	Project Title	Funding	Strategic Plan Objective	Institution
National Institutes of Health	Behavioral and Neurological Effects of Developmental Pyrethroid Exposure in Rodents	$81,677	3.2	Emory University
Department of Defense - Army	Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism	$0	3.2	Emory University
Department of Defense - Army	Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism	$0	3.2	Emory University
National Institutes of Health	Investigating Air Pollution Effects on the Developing Brain and ASD	$497,443	3.2	Johns Hopkins University
Health Resources and Services Administration	Early Life Origins of ASD: Role of maternal and cord blood metabolome, placental histology and fetal growth trajectory. Autism Longitudinal Data Project (ALDP)	$499,964	3.2	Johns Hopkins University
National Institutes of Health	The Effects of Environmental Air Pollutants on Maternal Allergic Asthma and its Neurobiological Consequences	$196,250	3.2	University of California at Davis
National Institutes of Health	Metabolic and Microbiome Mechanisms Linking Gestational Phthalate Exposure with Child ASD Risk	$193,000	3.2	University of California at Davis
Department of Defense - Army	Grandparental Exposures and Risk of Autism in the Third Generation	$0	3.3	Public Health Institute, Oakland, CA
Brain & Behavior Research Foundation	Microglia-synapse Interactions: The Bridge Between Neuroinflammation and Neurodevelopmental Disorders	$0	3.2	University Laval
Brain & Behavior Research Foundation	Perinatal SSRIs and Social Behavior; Developmental Trajectories and Neurobiological Correlates	$0	3.2	University of Rennes
National Institutes of Health	Support of Collaborative Studies of Exposure to Environmental Contaminants in Relation to Child Health in the Generation R Study	$71,296	3.2	Tno Defence, Security and Safety
National Institutes of Health	Prenatal SSRI Exposure, Maternal and Child Genotype, and Autism Spectrum Disorders	$644,772	3.2	Kaiser Foundation Research Institute
National Institutes of Health	Maternal Obesity and Weight Change in Neurobehavioral Development	$495,627	3.2	University of California at Davis
National Institutes of Health	Air Pollution, Gestational Diabetes, and Autism Spectrum Disorder	$38,124	3.2	University of Southern California
Autism Research Institute	Metabolomics Analysis of Young Children with Autism Spectrum Disorders and Their Mothers Compared to Neurotypical Controls	$25,000	3.2	Arizona State University
National Institutes of Health	The Gut Microbiome in Autism	$693,049	3.2	Baylor College of Medicine
National Institutes of Health	Does Soy Infant formula Exacerbate Seizures in Fragile X?	$76,500	3.2	University of Wisconsin-Madison
National Institutes of Health	Oxidative Stress Pathways and Placental Pathology in Association with Autism Spectrum Disorder and Neurodevelopment	$245,526	3.2	Drexel University

Funder	Project Title	Funding	Strategic Plan Objective	Institution
Department of Defense - Army	Environmental Contaminants and Autism Risk	$0	3.2	North Carolina State University
Department of Defense - Army	Prenatal Polyunsaturated Fatty Acid Levels and Risk of Autism Spectrum Disorders	$0	3.2	Drexel University
National Institutes of Health	The Placenta: A Novel Target of Sex Specific Neurotoxicity by Fire Retardants	$445,255	3.CC	North Carolina State University Raleigh
National Institutes of Health	The Placenta: A Novel Target of Sex Specific Neurotoxicity by Fire Retardants	$143,175	3.CC	North Carolina State University Raleigh
National Institutes of Health	Exposure to Perfluorinated Compounds and Risk for Autism Spectrum Disorders	$117,016	3.2	University of Texas Arlington
Autism Research Institute	Role of environmental factors in autism spectrum	$6,000	3.2	The Research Foundation for Mental Hygiene
National Institutes of Health	Developmental Exposures to Inhaled Air Pollution and the Autism Phenotype in Mice	$444,299	3.2	University of Rochester
Simons Foundation	Exploring role of Th17-inducing maternal intestinal bacteria in ASD - Core	$272,776	3.2	University of Massachusetts Medical School
Simons Foundation	Exploring role of Th17-inducing maternal intestinal bacteria in ASD - Project 1	$93,149	3.2	New York University School of Medicine
National Institutes of Health	Autism and Prenatal Endocrine Disruptors (A-PED)	$597,792	3.2	Icahn School of Medicine at Mount Sinai
National Institutes of Health	Prenatal Factors in Autism and Other Psychiatric Outcomes in a National Birth Cohort	$469,432	3.2	Columbia University Health Sciences
National Institutes of Health	Obstetric Interventions, Neonatal Health, and Child Development	$363,028	3.3	Columbia Univ New York Morningside
Department of Defense - Army	The Prenatal Origins of Autism Spectrum Disorder	$735,607	3.2	Henry Ford Health System
National Institutes of Health	Prenatal Exposures and Child Health Outcomes: A Statewide Study	$3,057,227	3.2	Michigan State University